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(FILE 'HOME' ENTERED AT 10:06:47 ON 21 MAY 2010)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH, DISSABS' ENTERED AT  
10:07:02 ON 21 MAY 2010

L1 1431 SEA ABB=ON PLU=ON ARSG OR "ARYLSULFATASE G" OR ASG OR  
"KIAA1001" OR "UNQ839/PRO1777"  
L2 313990 SEA ABB=ON PLU=ON "ASAHI" OR "AC" OR "ACID CERAMIDASE" OR  
"ACYLSPHINGOSINE DEACYLASE" OR "ASAH" OR "FLJ21558" OR  
"FLJ22079" OR "HSD33" OR "HSD-33" OR "N-ACYLSPHINGOSINE  
AMIDOHYDROLASE" OR "PHP" OR "PHP32 "  
L3 32 SEA ABB=ON PLU=ON "FLJ22603" OR "GLYCEROPHOSPHODIESTER  
PHOSPHODIESTERASE DOMAIN-CONTAINING PROTEIN 3" OR "MGC4171 "  
OR "GDPD3"  
L4 9315 SEA ABB=ON PLU=ON LSS OR "2,3-EPOXYSQUALENE--LANOSTEROL  
CYCLASE" OR "FLJ25486" OR "FLJ35015" OR "FLJ39450" OR "FLJ46393  
" OR HOSC OR "LANOSTEROL SYNTHASE" OR "OSC" OR "OXIDOSQUALENE--  
LANOSTEROL CYCLASE "  
L5 14665 SEA ABB=ON PLU=ON "NR0B2" OR "FLJ17090" OR "NUCLEAR RECEPTOR  
SUBFAMILY 0 GROUP B MEMBER 2" OR "ORPHAN NUCLEAR RECEPTOR SHP"  
OR SHP OR "SHP1 SMALL HETERODIMER PARTNER "  
L6 2680 SEA ABB=ON PLU=ON "FABP1" OR FABLP OR "FATTY ACID-BINDING  
PROTEIN, LIVER" OR "FATTY ACID-BINDING PROTEIN 1" OR "L-FABP"  
OR "LIVER-TYPE FATTY ACID-BINDING PROTEIN"  
L7 1273519 SEA ABB=ON PLU=ON "SERPINA3" OR "AACT" OR ACT OR "ALPHA-1-ANT  
ICHYMOTRYPSIN" OR "ALPHA-1-ANTICHYMOTRYPSIN" OR "CELL GROWTH-IN  
HIBITING GENE 24/25 PROTEIN" OR "GIG24" OR "GIG25" OR "MGC88254  
" OR "SERPIN A3 "  
L8 3681 SEA ABB=ON PLU=ON HPN OR HEPSPIN OR "TMPRSS1" OR "TRANSMEMBRAN  
E PROTEASE SERINE 1 "  
L9 55824 SEA ABB=ON PLU=ON "C10ORF10" OR "DECIDUAL PROTEIN INDUCED BY  
PROGESTERONE" OR "DEPP" OR "FASTING-INDUCED GENE PROTEIN" OR  
FIG OR "PROTEIN DEPP"  
L10 23 SEA ABB=ON PLU=ON "FNDC4" OR "FIBRONECTIN TYPE III DOMAIN-CON  
TAINING PROTEIN 4" OR "FIBRONECTIN TYPE III REPEAT-CONTAINING  
PROTEIN 1" OR "FLJ22362" OR "FRCP1" OR "UNQ6389/PRO21134 "  
L11 3685 SEA ABB=ON PLU=ON "SLC2A3" OR "FLJ90380" OR "GLUCOSE  
TRANSPORTER TYPE 3" OR "GLUT3" OR "GLUT-3" OR "SOLUTE CARRIER  
FAMILY 2, FACILITATED GLUCOSE TRANSPORTER MEMBER 3"  
L12 4503 SEA ABB=ON PLU=ON TAGLN OR "22 KDA ACTIN-BINDING PROTEIN" OR  
"DKFZP686B01212" OR "DKFZP686P11128" OR "PROTEIN WS3-10" OR  
"SM22" OR "SM22-ALPHA" OR "SMCC" OR "SMOOTH MUSCLE PROTEIN  
22-ALPHA" OR "TAGLN1" OR "TRANSGELIN" OR "WS3-10 "  
L13 0 SEA ABB=ON PLU=ON L1 AND L2 AND L3 AND L4 AND L5 AND L6 AND  
L7 AND L8 AND L9 AND L10 AND L11 AND L12  
E TAKAMI KENJI/AU  
L14 12 SEA ABB=ON PLU=ON "TAKAMI KENJI"/AU AND PHOSPHOLIPIDOSIS  
L15 5 DUP REM L14 (7 DUPLICATES REMOVED)  
ANSWERS '1-2' FROM FILE MEDLINE  
ANSWERS '3-5' FROM FILE CAPLUS  
D BIB ABS L15 1-5  
E SAWADA HIROSHI/AU  
L16 13 SEA ABB=ON PLU=ON ("SAWADA HIROSHI"/AU OR "SAWADA HIROSHI  
DR"/AU) AND PHOSPHOLIPIDOSIS  
L17 6 DUP REM L16 (7 DUPLICATES REMOVED)  
ANSWERS '1-2' FROM FILE MEDLINE  
ANSWERS '3-6' FROM FILE CAPLUS  
L\*\*\* DEL 2 S E3-E4 AND PHOSPHOLIPIDOSIS  
L\*\*\* DEL 2 S E3 AND PHOSPHOLIPIDOSIS  
L\*\*\* DEL 6 S E3-E4 AND PHOSPHOLIPIDOSIS

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L*** DEL      5 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      6 S E3-E4 AND PHOSPHOLIPIDOSIS
L*** DEL      5 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      6 S E3-E4 AND PHOSPHOLIPIDOSIS
L*** DEL      5 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      6 S E3-E4 AND PHOSPHOLIPIDOSIS
L*** DEL      5 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      6 S E3-E4 AND PHOSPHOLIPIDOSIS
L*** DEL      5 S E3 AND PHOSPHOLIPIDOSIS
L18           1 SEA ABB=ON PLU=ON L17 NOT L15
              D BIB ABS L18
              E ASahi SATORU/AU
L19           6 SEA ABB=ON PLU=ON "ASahi SATORU"/AU AND PHOSPHOLIPIDOSIS
L20           3 DUP REM L19 (3 DUPLICATES REMOVED)
              ANSWER '1' FROM FILE MEDLINE
              ANSWERS '2-3' FROM FILE CAPLUS
L*** DEL      1 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      3 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      3 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      3 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      3 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      3 S E3 AND PHOSPHOLIPIDOSIS
L21           2 SEA ABB=ON PLU=ON L20 NOT L3
L*** DEL      1 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      2 S E3-E4 AND PHOSPHOLIPIDOSIS
L*** DEL      3 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      6 S E3-E4 AND PHOSPHOLIPIDOSIS
L*** DEL      3 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      6 S E3-E4 AND PHOSPHOLIPIDOSIS
L*** DEL      3 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      6 S E3-E4 AND PHOSPHOLIPIDOSIS
L*** DEL      3 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      6 S E3-E4 AND PHOSPHOLIPIDOSIS
L*** DEL      3 S E3 AND PHOSPHOLIPIDOSIS
L*** DEL      6 S E3-E4 AND PHOSPHOLIPIDOSIS
L22           0 SEA ABB=ON PLU=ON L20 NOT L17

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#### FILE HOME

#### FILE MEDLINE

FILE LAST UPDATED: 20 May 2010 (20100520/UP). FILE COVERS 1947 TO DATE.

MEDLINE and LMEDLINE have been updated with the 2010 Medical Subject Headings (MeSH) vocabulary and tree numbers from the U.S. National Library of Medicine (NLM). Additional information is available at

[http://www.nlm.nih.gov/pubs/techbull/nd09/nd09\\_medline\\_data\\_changes\\_2010](http://www.nlm.nih.gov/pubs/techbull/nd09/nd09_medline_data_changes_2010).

The Medline file has been reloaded effective January 24, 2010. See HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

See HELP RANGE before carrying out any RANGE search.

#### FILE CAPLUS

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FILE COVERS 1907 - 21 May 2010 VOL 152 ISS 22  
FILE LAST UPDATED: 20 May 2010 (20100520/ED)  
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Apr 2010  
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Apr 2010

Casplus now includes complete International Patent Classification (IPC) reclassification data for the second quarter of 2010.

CAS Information Use Policies apply and are available at:

<http://www.cas.org/legal/infopolicy.html>

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE BIOSIS  
FILE COVERS 1926 TO DATE.  
CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT  
FROM JANUARY 1926 TO DATE.

RECORDS LAST ADDED: 19 May 2010 (20100519/ED)

BIOSIS has been augmented with 1.8 million archival records from 1926 through 1968. These records have been re-indexed to match current BIOSIS indexing.

FILE EMBASE  
FILE COVERAGE: EMBASE-originated material 1974 to 20 May 2010 (20100520/E)  
Unique MEDLINE content 1948 to present

EMBASE is now updated daily. SDI frequency remains weekly (default) and biweekly.

This file contains CAS Registry Numbers for easy and accurate substance identification.

For further assistance, please contact your local helpdesk.

FILE SCISEARCH

FILE COVERS 1974 TO 20 May 2010 (20100520/ED)

SCISEARCH has been reloaded, see HELP RLOAD for details.

FILE DISSABS  
FILE COVERS 1861 TO 13 MAY 2010 (20100513/ED)

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